

b3
b7E

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contained on HD2. The copied "rozza.tar" on HD2 also matched the original "rozza.tar" MD5 hash value.

On August 4, 2011, SA submitted HD3 into SJRA evidence.

b6
b7C

"Checksum.txt," which contains the original MD5 hash value, and a print screen of the MD5 hash verification conducted on "rozza.tar" located on HD3 have been printed and been enclosed in a FD-340 envelope for inclusion into the 1A section of the substantive case file.

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FEDERAL BUREAU OF INVESTIGATION

Date of transcription 08/04/2011

On December 16, 2010, a search warrant was executed at Hurricane Electric, 760 Mission Court, Fremont, California, on a server belonging to FranTech Solutions.

The server contained files for a virtual server assigned to IP address [REDACTED]. A logical copy of the virtual server files were obtained during the search. The logical copy was placed on a Nexstar 3 external hard drive (designated as HD1), no visible serial number, by CART agents, SA [REDACTED] and TFO [REDACTED]. Contents of HD1 consisted of 2 files; "Rozza.tar," and "checksum.txt." "Rozza.tar" is a merger of many files, into one file, that contain the actual files of the virtual server, and "checksum.txt" contains the MD5 hash value for the "rozza.tar" file. SA [REDACTED] assumed custody of HD1 at the search site for transport to San Jose Resident Agency (SJRA).

Upon arrival at SJRA, SA [REDACTED] connected HD1, via USB, to a Dell T7400 desktop computer, SN: [REDACTED] (designated as CPU1) and created a folder named "Rozza" on the desktop. Using the Windows copy/paste function SA [REDACTED] copied the contents of HD1 into the folder named "Rozza," and upon completion of the copy/paste, disconnected HD1 from CPU1. SA [REDACTED] then connected an iomega external HD (designated as HD2), SN: [REDACTED] to CPU1, via USB, and using the Windows copy/paste function copied the contents of the "Rozza" folder onto HD2. The purpose of HD2 was to serve as a working copy for examination. HD2 was disconnected from CPU1 and given to SA [REDACTED].

On August 3, 2011, SA [REDACTED] connected a previously forensically wiped 80 GB Western Digital HD (designated as HD3), SN: [REDACTED] to CPU1, via a Tableau T14 IDE pass-through device, SN: [REDACTED] and using the Windows copy/paste function, copied the contents of the "Rozza" folder, located on CPU1 onto HD3. SA [REDACTED] MD5 hashed the "rozza.tar" file located on HD3 to verify that the copied file was identical to the original "rozza.tar", located on CPU1. The MD5 hash for the copied "rozza.tar," matched the original MD5 hash value, SA [REDACTED] disconnected HD3 from CPU1.

SA [REDACTED] connected HD2, via USB, to an Apple MacBookPro5,3, SN: [REDACTED] and MD5 hashed the "rozza.tar" file

Investigation on 12/16/2010 at Campbell, CA

File #

Date dictated

by